Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listings of claims:

Claims 1-5. (Canceled)

Claim 6. (Currently Amended) A stable and high-solids aqueous dispersion containing auxiliary solvent, which ~~comprises~~ consists of:

a disperse phase of a two component polyisocyanate mixture of ~~comprising~~ (a) from 20-70 % by weight of a blocked, hydrophilically modified polyisocyanate (A) and (b) from 30-80 % by weight of a blocked, hydrophobic polyisocyanate (B) in an auxiliary solvent (G), the product aqueous dispersion having a solids content ranging from 35-80 % by weight.

Claim 7. (Original) The dispersion as claimed in Claim 6, which has a content of auxiliary solvent (G) of less than 25 % by weight.

Claim 8. (Currently Amended) A stable and high-solids aqueous dispersion which is virtually free from auxiliary solvent, which ~~comprises~~ consists of:

a disperse phase of a two component polyisocyanate mixture of ~~comprising~~ (a) from 20-70 % by weight of a blocked, hydrophilically modified polyisocyanate (A) and (b) from 30-80 % by weight of a blocked, hydrophobic polyisocyanate (B), having a solids content ranging from

40-60 % by weight and a content of auxiliary solvent (G) of <2 % by weight.

Claim 9. (Original) The dispersion as claimed in Claim 8, which has a content of auxiliary solvent (G) of < 0.5 % by weight.

Claim 10. (Original) The dispersion as claimed in Claim 6, wherein the blocked, hydrophilically modified polyisocyanate (A) is a blocked, ionic, hydrophilically modified polyisocyanate which forms by complete or partial neutralization of a polyisocyanate having a potentially hydrophilic group.

Claim 11. (Original) The dispersion as claimed in Claim 10, wherein the potentially hydrophilic group is a carboxyl group and the neutralizing agent (H) is ammonia or an amine.

Claims 12-18. (Canceled)

Claim 19. (Original) A method of preparing a film-forming resin, comprising:

combining the dispersion of Claim 6, as a cross-linking agent, with an aqueous film-forming resin in which the resin contains an average of >1.5 NCO-reactive groups in each molecule.

Claim 20. (Original) The method of Claim 19, wherein said film-forming resin is a melamine resin.

Claim 21. A stable and high-solids aqueous ~~dispersions~~ dispersion containing auxiliary solvent, which ~~comprises~~ consists of:

a disperse phase of a two component polyisocyanate mixture of ~~comprising~~ (a) from 20-70% by weight of a blocked, hydrophilically modified polyisocyanate (A) and (b) from 30-80% by weight of a blocked, hydrophobic polyisocyanate (B) in an auxiliary solvent (G), the product aqueous dispersion having a solids content ranging from 35-80 % by weight in which the blocked, hydrophilically modified polyisocyanate (A) facilitates the dispersion of blocked, hydrophobic polyisocyanate (B) in the product aqueous dispersion.

Claim 22. (New) A stable and high-solids aqueous dispersion containing auxiliary solvent, wherein the dispersion is prepared by:

(i) partially hydrophilizing free isocyanate groups in a hydrophobic polyisocyanate;

(ii) reacting the hydrophilized polyisocyanate blocking agent thereby blocking the remaining isocyanate groups on the molecules;

(iii) reacting the free isocyanate groups in a hydrophobic polyisocyanate with a blocking agent, thereby forming a completely blocked hydrophobic polyisocyanate; and

(iv) mixing the partially hydrophilized polyisocyanate, blocked polyisocyanate of step (ii) with the completely blocked hydrophobic polyisocyanate of step (iii), thereby forming the dispersion containing an auxiliary solvent and having a solids content ranging from 40-60 % by weight.